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Geo. Vasey regards this so-called species as a form of *C. sylvatica*, Huds., (of Europe); but the latter is more than thrice as small, and the perigynia are long-beaked. Mr. William Boott writes me that *C. Sullivantii* and *C. Knieskernii* are one and the same. Is it possible to get any further light on this subject?

Yonkers, N. Y.

E. C. HOWE.

The Syracuse Botanical Club.—Since commencing our expeditions this season we have made many new additions to our collection of the Onondaga flora, among them being *Magnolia glauca*, L.; *Stellaria longifolia*, Muhl.; *Geranium maculatum*, L., with pure white flowers; *Rhamnus catharticus*, L.; all of the maples given in Gray's Manual; *Gymnocladus Canadensis*, Lam.; *Potentilla palustris*, Scop.; *Pyrus sambucifolia*, Cham. & Schlecht.; *Amelanchier Canadensis*, var. *Botryapium*, T. & G., a tree fully fifty feet high; *Chrysosplenium Americanum*, Schwein.; *Oenothera pumila*, L.; *Lonicera oblongifolia*, Muhl., with pure white flowers; *Viburnum nudum*, L.; *Hieracium aurantiacum*, L., although an introduced plant, becoming very common, even springing up in the flower-beds in our gardens, and another introduced composite, *Tragopogon pratensis*, L., bidding fair to be as common along roadsides and in fields; *Specularia perfoliata*, A. DC.; *Kalmia glauca*, Ait., for the first time in flower; *Ilex monticola*, Gray; *Plantago lanceolata*, L., with hypertrophied compound spikes; *Menyanthes trifoliata*, L.; *Myrica Gale*, L.; *Betula pumila*, L.; many willows of whose species we are not as sure as we hope to be; *Zannichellia palustris*, L.; *Potamogeton crispus*, L., in fruit in Seneca River; *Scheuchzeria palustris*, L., in flower; *Habenaria virescens*, Spreng., sweet-scented, with the odor of clover; *Smilacina trifolia*, Desf.; *Ornithogalum umbellatum*, L., in bloom in the midst of Cicero Swamp; *Eriophorum vaginatum*, L., and *E. gracile*, Koch., vars. *paucinerium* and *brevifolium*; *Carex siccata*, Dew.; *C. Muhlenbergii*, Schk.; *C. stricta*, Lam.; *C. crinita*, var. *morbida*, Carey; *C. limosa*, L.; *C. irrigua*, Smith; *C. grisea*, Wahl.; *C. debilis*, Michx.; *C. riparia*, Curtis; *C. Pseudo-Cyperus*, L., and *C. lupuliformis*, Sartwell. We have just begun collecting *Gramineae* and *Equisetaceae*. One of our members, Mrs. Leach, has at last discovered two stations for *Ophioglossum vulgatum*, which had been found before in Onondaga County, but not by any of the Syracuse Botanical Club. Most of our old floral friends we have found ready to greet us whenever we have visited their homes.

MARY OLIVIA RUST.

CORRECTION.—In Mr. Greene's article in our February number, the word "leaves" (p. 16, 9th line from bottom) should read "rays"

In Mr. Ravenel's note on page 23, "just in leaf" (line 17) should read "not in leaf," and "eight feet" (line 20) should read "three feet."